## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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First Named Inventor	LI, Xiaohui				
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/KT/	1	VANBLEU, Koen et al, Adaptive Bitrate Maximizing TEQ Design for DMT-Based Systems, 2004 IEEE; pages 1057-1060							
/KT/	2	YSEBAERT, Geert et al.; Combined RLS-LMS Initialization for Per Tone Equalizers in DMT-Receivers; 2003 IEEE; pages 1916-1927							
/KT/	3	VANBLEU, Koen et al.; Bitrate Maximizing Time-Domain Equalizer Design for DMT-Based Systems; 2003 IEEE; pages 2360-2364							
/KT/	4	YSEBAERT, Geert et al.; Bit-Rate Maximizing Windows and Equalizer Design for DMT-Systems; pages 1923-1926							
/KT/	5	VAN ACKER, Katleen et al.; Per Tone Equalization for DMT-Based Systems; IEEE Transactions on Communications, Vol. 49, No. 1, January 2001; pages 109-119							
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